

RESULT 1  
AAB86119

ID AAB86119 standard; protein; 22 AA.

XX

AC AAB86119;

XX

DT 23-JUL-2001 (first entry)

XX

DE A. victoria gfp protein N-terminal signal fragment.

XX

KW Green fluorescent protein; gfp; variant; sme-gfp; solubility; label;

KW red shift; blue shift; excitation spectrum; dual-excitation;

KW fluorescence; transformant selection; induction factor;

KW plant viral spread; autofluorescence.

XX

OS Aequorea victoria.

XX

PN NL1012782-C2. ←

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PD 06-FEB-2001.

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PF 05-AUG-1999; 99NL-01012782.

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PR 05-AUG-1999; 99NL-01012782.

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PA (KEYG-) KEYGENE NV.

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PI Frijters ACJ, De Both MTJ; ←

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DR WPI; 2001-298354/31.

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PT New variant of the green fluorescent protein gene, useful for expressing

PT labels, particularly for genetic or expression labeling, has e.g. better

PT solubility or shifted excitation spectrum.

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PS Example 2; Page 30; 43pp; Dutch.

XX

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SQ Sequence 22 AA;

Query Match 100.0%; Score 102; DB 1; Length 22;

Best Local Similarity 100.0%;

Matches 22; Conservative 0; Mismatches 0; Indels 0; Gaps 0;

QY 1 MKTNLFLFLIFSLLSLSSAEF 22

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Db 1 MKTNLFLFLIFSLLSLSSAEF 22